

IN THE SPECIFICATION:

Please amend paragraph [0084] according to the following:

[0084] A contacting surface 119 is formed on one side of the end guide 49, and a coil spring receiving hole 121 is formed on the other side thereof. The contacting surface 119 contacts the first protrusion 27 of the primary mass 11 and the second protrusion 29 of the cover ~~[[15]]~~ 23. When the drive plate 61 relatively rotates with respect to the primary mass 11, the contacting surface 119 contacts the ~~first~~ first compression fin 63 of the drive plate 61. A bottom surface 123 of the coil spring receiving hole 121 is slanted, so that the bottom surface ~~424~~ 123 and an end surface 125 of the coil spring 35 are angled with an angle of ~~[[D]]~~ E, i.e., an outer portion of the coil spring 35 contacts the bottom surface ~~424~~ 123 and an inner portion of the coil spring 35 does not contact the bottom surface, while the coil spring 35 is not compressed. Accordingly, when the coil is compressed, the outer portion is firstly compressed. Therefore, due to this structure, the coil spring 35 can be prevented from being bent by a centrifugal force when the torsional vibration damper 10 rotates.